## COPY OF PAPERS ORIGINALLY FILED

			•		•	· <b>7</b>		Sheet 1	of 1
Form PTC	)-1449	U.S. Departi	ment of Co	ommerce	ATTY. DOCKET NO.		SERIAL. NO		
		Patent and Trademark Office			B45139		09/647,518	)	
12	JEOD!	A A VIOAL DIECLOSLID	P	E	APPLICANT				
INFORMATION DISCLOSURE STATEMENT COME BY APPLICANT JUL 3 0 2000 (Use several sheets if necessary)					Friede, et al.				
					FILING DATE		GROUP		
					30 November 2000		1615-1641		
	,,,,,			RADERA				, <b>'</b>	
			U.S.	PATENT D	OCUMENTS				
xaminer		Document	Date		Name	Class	Subclass	Filing	Date
Initial		Number						If Appr	<u>opria</u>
				ON PATENT	DOCUMENTS	Class	C. h -1	T	I #!
		Document Number	Date		Country	Class	Subclass	<u>Trans</u> Yes I	<u>ιατιοτ</u> Ι Ν
		Number					-	163	
							ECEIVE		
					*****	1	<b>I</b>		
	!					<del> </del> A	₽ <mark>\$</mark> ⊸% <del>-20</del> 6	2	
						TECH C	ENTER 160	1/2900	<u> </u>
-						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		74200	
-									
		OTHER DOCUR	AENTS (Incl	udina Autho	or, Title, Date, Pertinent	Pages, Etc	.)		1
MEC	CC	<http: surfactants.r<="" td=""><td></td><td></td><td></td><td></td><td><u> </u></td><td></td><td></td></http:>					<u> </u>		
11.80	CD	Lodish, et al., Molecular Cell Biology, third edition, Scientific American Books, Inc., page 1296 at							
mgo		lines 9-12 and column 2; and page 1309, column 2 (1995)							
MEC	CE	<a href="http://www.gwlabs.com/round.jsp"></a>							
ME	∕CF	CF <a href="http://www.bmc.uu.se/virology/iscoms.html">http://www.bmc.uu.se/virology/iscoms.html</a>							
					-4-45-				
							····		
XAMINER	<u> </u>	1			DATE CONSIDERED				
		11 = A	Ω		2.5	2/08/0	5		•
	./	Mary 2. leps	uley		tion is in conformance v	-1 -010	<u> </u>		
EXAMINE	7: Initio	al if citation considere	ed, whether	or not citat	tion is in conformance v	with MPEP (	609; Draw line	through	1